Refine Search

Search Results -

Terms	Documents
L32 and L7	0

Database:

- US Pre-Grant Publication Full-Text Database
- US Patents Full-Text Database
- US OCR Full-Text Database
- EPO Abstracts Database
- JPO Abstracts Database
- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

Search:

Refine Search

Recall Text | Clear | Interrupt

Search History

DATE: Friday, October 01, 2004 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ			
L33	L32 and l7	0	L33
L32	L31 not l23	6	L32
L31	L30 not l2	6	L31
L30	l1 and L29	6	L30
L29	l12 same l11 same (l14 or l17 or l18)	108	L29
L28	l24 not L27	4	L28
L27	l9 and L26	2	L27
L26	L24 and l12	4	L26
L25	L24 and l9	2	L25
L24	L23 not l2	6	L24
L23	l19 and l7	6	L23
L22	l2 not L21	5	L22
L21	l2 and l8	2	L21
L20	l2 and l7	0	L20

L19	oxygen (scaveng$ or absorb$)	5784	L19
L18	KI or ((potassium or sodium) iodide)	123695	L18
L17	(calcium or Ca) (chloride)	54856	L17
L16	ascorbic acid	48218	L16
L15	(Na or sodium) ascorbate	3209	L15
L14	NaCl or (sodium chloride)	242357	L14
L13	NaCL or (sodium chloride)	242357	L13
L12	silica gel	129220	L12
L11	l9 or L10	14928	L11
L10	iron powder	14315	L10
L9	electrolytic iron	947	L9
L8	(humectant or desiccant or deliquescent)	32568	L8
L7	l4 or l6	1462	L7
L6	l4 or L5	1462	L6
L5	(ERH)	1233	L5
L4	equilibrium relative humidity	323	L4
L3	water activity	2732	L3
L2	self (activat$ or react$) oxygen (absorb$ or scaveng$)	7	L2
L1	(252/188.28,184,194,385).ccls.	2413	L1

END OF SEARCH HISTORY